

ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18

Stylesheet Version v18.0

Title of Invention

DRIVEN PULLEY SYSTEM WITH REMOVABLE CAM

Application Number: 10/603634
Confirmation Number: 4726
First Named Applicant: Ken Edward Kalies
Attorney Docket Number: 3057-72313
Art Unit: 3682
Search string: (RE35617 or 2155351 or 2612054 or 2928286
or 2987934 or 3103999 or 3545580 or 3625079
or 3747721 or 3824867 or 3850050 or 4179946
or 4196641 or 4380444 or 4575363 or 4585429
or 4969856 or 5254041 or 5720681 or 5967286
or 6120399 or 6149540 or 6155940 or 6186915
or 6248035 or 6336878 or 6342024 or 6354419
or 6502479 or 20020065156 or 20020160867 or
20020119846 or 20020032088 or 20020019280
or 20010049312).pn.

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
W	1	RE35617	1997-09-30	Krivec			
W	2	2155351	1939-04-18	C. L. Paulus			
W	3	2612054	1952-09-30	M. H. Davis			
W	4	2928286	1960-03-15	M. H. Davis			
W	5	2987934	1961-06-13	E.E. Thomas			
W	6	3103999	1963-09-17	J Rabinow et al.			
W	7	3545580	1970-12-08	John S. Baer			
W	8	3625079	1971-12-07	Stephen J. Hoff			
W	9	3747721	1973-07-24	Hoff			
W	10	3824867	1974-07-23	Brooks			
W	11	3850050	1974-11-26	Lemmens			
W	12	4179946	1979-12-25	Kanstoroom			

13	4196641	1980-04-08	Vogel
14	4380444	1983-04-19	Dolza
15	4575363	1986-03-11	Burgess et al.
16	4585429	1986-04-29	Marier
17	4969856	1990-11-13	Miyata et al.
18	5254041	1993-10-19	Duclo
19	5720681	1998-02-24	Benson
20	5967286	1999-10-19	Hokanson et al.
21	6120399	2000-09-19	Okeson et al.
22	6149540	2000-11-21	Johnson et al.
23	6155940	2000-12-05	Templeton
24	6186915	2001-02-13	Dietl
25	6248035	2001-06-19	Bartlett
26	6336878	2002-01-08	Ehrlich et al.
27	6342024	2002-01-29	Walter et al.
28	6354419	2002-03-12	Dalbiez et al.
29	6502479	2003-01-07	Lee

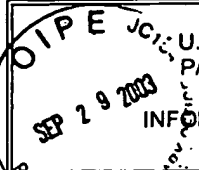
US Published Applications

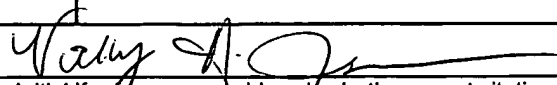
Note: Applicant is not required to submit a paper copy of cited US Published Applications

init	Cite.No.	Pub. No.	Date	Applicant	Kind	Class	Subclass
1	1	20020065156	2002-05-30	Younggren et al.			
2	2	20020160867	2002-10-31	Katou			
3	3	20020119846	2002-08-29	Kitai et al.			
4	4	20020032088	2002-03-14	Korenjak et al.			
5	5	20020019280	2002-02-14	Brown			
6	6	20010049312	2001-12-06	Warner et al.			

Signature

Examiner Name	Date
<i>Vogel, J. G.</i>	3/15/05

	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO. 3057-72313	SERIAL NO. 10/603,634
	INFORMATION DISCLOSURE STATEMENT		APPLICANT Ken Edward Kalies	
			FILING DATE June 25, 2003	GROUP 3682

U.S. PATENT DOCUMENTS							
*Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate
	AA						
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						
	AK						
FOREIGN PATENT DOCUMENTS							
		Document Number	Date	Country	Class	Subclass	Translation Yes No
	AL						
	AM						
	AN						
	AO						
	AP						
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)							
	AR	Duane Watt, "Found, The Missing Half of the Secondary Clutch", SnowTech, September 1992, pp 14-19					
	AS	Three images of driven pulley system (before January 17, 2003).					
	AT						
	AU						
	AV						
	AW						
	AX						
	AY						
	AZ						
Examiner 					Date Considered <u>3/16/05</u>		
<p>*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</p>							

BASED ON FORM PTO 1449